

ABSTRACT OF THE DISCLOSURE

A slider for assembly over first and second extending and reclosable portions associated with a resealable bag, each of the reclosable portions includes an opposing and biasingly mating profile extending along upper edges 5 of the bag. The slider includes a main body exhibiting a central portion and first and second hingedly attached and foldable wings. The central portion exhibits a splitter element, the foldable wings defining therebetween a resealing element. A substantially "U" shaped and assembleable cap portion is engageable upon the main body and upon the body being pre-positioned 10 relative to the extending reclosable portions such that the splitter element separates a first location of the reclosable portions. The wings further fold downwardly against opposite sides of the bag such that the resealing elements define therebetween a narrowed passage for rejoining a second location of the reclosable portions.